

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Inventor(s): Matthews, J, et al.

Serial No. 10/732883

Filed: 12/09/2003

Patent No.: 7220016

Issued: 05/22/2007

For: FLASHLIGHT WITH SELECTABLE OUTPUT LEVEL SWITCHING

Examiner: Han, Jason

Date: September 3, 2007

Art Unit: 2875

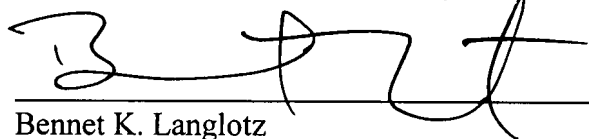
REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Sir:

A Certificate of Correction is enclosed herewith for processing in the above case.

Respectfully submitted,
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Certificate
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CERTIFICATE OF TRANSMISSION

I hereby certify that this paper and the documents referred to as being attached or enclosed herewith are being transmitted via facsimile or mail to the above on September 4, 2007.


Bennet K. Langlotz, Attorney for Applicant

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 7,220,016
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INVENTOR(S) : Matthews, John W., et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 11, lines 13-31, cancel the text beginning with "12. A flashlight comprising:" and ending with "such that the second switch determines a brightness of the lamp." and insert the following claim:

12. A flashlight comprising:
an elongated housing body defining an axis
a lamp within the housing;
a power storage element within the housing;
a first switch connected to the housing;
a second switch having a ring rotatable about the axis with respect to the housing;
the second switch including a movable portion that is movable with respect to the housing and that includes a magnet;
the second switch including a sensor portion in the housing;
an electronic controller in the housing;
the controller having a first switch input connected to the first switch;
the controller having a second switch input connected to the second switch sensor portion;
the controller being operable in response to actuation of the first switch to deliver power to the lamp;
the controller being operable in response to a signal received from the second switch to establish a degree of the delivered power, such that the second switch determines a brightness of the lamp.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

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